

	Type	L #	Hits	Search Text
1	BRS	L1	126	358/514.ccls.
2	BRS	L2	287	358/512-514.ccls.
3	BRS	L3	9	2 and (delay\$3 with (correct\$3 adjust\$5) with time)

	U	1	Document ID	Issue Date	Pag es	Title
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6661545 B2	20031209	40	Image reading apparatus, and dimming control method and line sensor layout method therefor
2	<input type="checkbox"/>	<input type="checkbox"/>	US 5859712 A	19990112	26	Method and circuit for correcting distance between sensors in image reading apparatus having a plurality of line sensors
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5734759 A	19980331	11	Image reading apparatus for sequentially providing red, green and blue signals during prescan and for reversing the order during reading
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5696611 A	19971209	37	Color picture processing apparatus for reproducing a color picture having a smoothly changed gradation
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5675425 A	19971007	14	Color image reading device having an optical element for creating double images
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5592222 A	19970107	19	Sensor chip and photo-electric conversion apparatus using the same
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5500746 A	19960319	9	Color image input apparatus
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5365352 A	19941115	18	Image reading apparatus having color image sensor in which a plurality of CCD arrays are formed integrally on one chip
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4809061 A	19890228	17	Image readout method and apparatus

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P	2
1	358/509	358/505; 358/514		Sato, Hiroshi et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	358/504	358/514; 358/524; 358/525		Kim, Eun-jin	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	382/274	358/504; 358/514; 358/515		Hirota, Yoshihiko et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	358/518	358/465; 358/512; 358/515; 358/520		Nishimura, Kazuyuki et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	358/513	358/515		Imoto, Yoshiya et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	348/294	257/225; 348/300; 358/483; 358/514		Nakamura, Kenichi et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	358/518	358/501; 358/504; 358/514		Aida, Midori	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	358/500	358/482; 358/483; 358/505; 358/514; 358/530		Tajima, Katsuaki	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	358/514	348/265; 348/308		Suzuki, Kenji	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>